

## THIRD SUPPLEMENT

TO THE

VICTORIA

## GOVERNMENT GAZETTE

OF FRIDAY, AUGUST 24, 1894.

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THURSDAY, AUGUST 30.

[1894.

OFFICIAL LIST OF PATENTS AND TRADE MARKS FOR THE MONTH  
OF JULY, 1894.

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## PART I.—PATENTS.

## APPLICATIONS FOR PATENTS.

No. 11467. By Joseph George Nash, of Hindmarsh-square, Adelaide, South Australia, engineer, for "Improvements in embossing and other similar presses." 2nd July. Complete.

No. 11468. By Mather Jones, of Fitzroy-street, Footscray, Victoria, engineer, for "Improvements in tobacco cutters." 2nd July. Provisional.

No. 11469. By Robert Taylor Coghlan, of Sydney, New South Wales, engineer, for "Improvements in apparatus for washing and saving gold, tin, and gems." 2nd July. Complete.

No. 11470. By Charles Johnston, of Invergordon, Victoria, dairy expert, for "An improved method of and apparatus for ascertaining or composing a correct average sample of varying qualities and quantities of milk." 2nd July. Provisional.

No. 11471. By Walter Augustus Attenborough, of Warnock-street, Maldon, Victoria, accountant, for "An improved method of and appliances for transferring railway rolling-stock from lines of one gauge to another." 3rd July. Complete.

No. 112.—AUGUST 30, 1894.—1.

- No. 11472. By Robert Watts Wigmore, of Malvern-grove, Caulfield, Victoria, solicitor, for "Improvements in apparatus for raising, lowering, and supporting wire clothes lines." 3rd July. Complete.
- No. 11473. By James Cooke, of Winton, Victoria, grazier, for "An improved method of and appliances for raising sunken vessels." 3rd July. Provisional.
- No. 11474. By John Drysdale, of 179 King-street, West Melbourne, Victoria, engineer and ironfounder, for "An improved quartz-crushing machine." 3rd July. Provisional.
- No. 11475. By Thomas Henry Craine, of City-road, South Melbourne, Victoria, coachbuilder, for "Improvements in axles and axle-boxes of carriages and other wheeled vehicles." 3rd July. Provisional.
- No. 11476. By Jorgen Thorsen Kofoed, of Dunedin, New Zealand, brewer, for "Improvements in self-acting ball valves and special straining valves for bottling machines." 3rd July. Complete.
- No. 11477. By Ludwig Grote, of Landborg-on-Lech, in the German Empire, manager, for "Improvements in the manufacture of artificial stone, preservative paint, and other analogous materials." 3rd July. Complete.
- No. 11478. By George Ernest Hudson, of the Scarborough Brewery Company, Westborough, brewer and wine merchant, George Sanderson, of 25 Victoria-road, mechanical engineer, and William James Baker, of Peasbottle House, mechanical engineer, all of Scarborough, in the county of York, England, for "Improved apparatus for separating grease and other impurities from exhaust steam, and also for supplying heated and purified feed-water for the boilers of steam-engines and for other purposes." 3rd July. Complete.
- No. 11479. By John Evans, of Kensington, South Australia, clerk, for "Improved apparatus for collecting and registering fares or tickets." 16th August, 1893. Complete. (Divisional of No. 10737.)
- No. 11480. By Francis Jehl, of XIX. Schegargasse 1, Vienna, in the Empire of Austria, electrical engineer, for "Improvements in appliances for increasing the duration of the top carbon of electric arc lamps." 4th July. Complete.
- No. 11481. By Edward Waters, of 131 William-street, Melbourne, Victoria, patent agent, for "Improvements in means and appliances for the collection and purification of carbonic acid gas given off during fermentation." 4th July. Complete.
- No. 11482. By Trevor Koene, of 42 Whetstone-lane, Birkenhead, England, engineer, for "Improvements in and relating to packing for piston rods and the like." 4th July. Complete.
- No. 11483. By Henry Alexander Reynolds, of 17 Brunswick-road, Brunswick, Victoria, coachtrimmer, for "Improvements in the manufacture of boots and shoes." 5th July. Provisional.
- No. 11484. By Montague Herbert Churchill Shann, of 31 Queen-street, Melbourne, Victoria, for "Improvements in self-contained water tube boilers." 5th July. Complete.
- No. 11485. By James Cornfoot, of 5 Peel-street, Collingwood, Victoria, plumber, for "An improved hot-water circulating contrivance for heating the wax in the wax pots of boot-sewing machines." 5th July. Provisional.
- No. 11486. By Alexander Shiels, M.B., C.M., B.Sc., of 190 Bath-street, Glasgow, Scotland, for "Improvements in thermostats." 5th July. Complete.
- No. 11487. By Sydney Herbert Wilson, of 114 Elizabeth-street, Melbourne, Victoria, architect, for "Improvements in exhaust ventilating or chimney cowls." 6th July. Provisional.
- No. 11488. By Joseph George Nash, of Hindmarsh-square, Adelaide, South Australia, engineer, for "Improvements in apparatus for automatically exhibiting changes of numbers." 6th July. Complete.
- No. 11489. By Henry Harrison, of 267 Burnley-street, Richmond, Victoria, woodware manufacturer, for "A new or improved combination easel and music stand." 7th July. Provisional.
- No. 11490. By William Gabriel Barger, of Boort, Victoria, implement maker, for "Improvements in disc harrows." 7th July. Complete.
- No. 11491. By John Pender, of Tinning-street, Brunswick, Victoria, horseshoe nail manufacturer, for "An improved book or folio for notices, receipts, vouchers, account-sales, or the like, which are made out in duplicate or triplicate." 7th July. Provisional.
- No. 11492. By Alfred Ernest King, of Fraser-street, Ballarat, Victoria, law clerk, for "An improved method of and apparatus for indicating the times for clearances of postal pillar boxes." 9th July. Provisional.
- No. 11493. By Charles Clifford, of Marrickville-road, Marrickville, near Sydney, New South Wales, and John Carter, of William-street, North Sydney, New South Wales, contractors, for "An improved axle actuated brake for railway vehicles." 9th July. Complete.
- No. 11494. By Thomas Grainger, of Hobart, Tasmania, match maker, for "A detachable brooch pin and catches." 9th July. Complete.
- No. 11495. By Frederick Giles, of Fawcner-street, South Yarra, Victoria, engineer, for "Improvements in the fittings of umbrellas, sunshades, and the like." 10th July. Provisional.
- No. 11496. By David Lewis, of Wadnaminga, South Australia, blacksmith, for "An improved combination socket clamp for wheel felloes and spokes." 10th July. Provisional.
- No. 11497. By John Stewart MacArthur, of 12 Knowe-terrace, Pollokshields, in the county of Renfrew, North Britain, technical chemist, for "Improvements in precipitating precious metals from cyanides or similar solutions." 10th July. Provisional.
- No. 11498. By Charles Everard Beaumont, of 16 South-grove, Peckham, London, England, George Pryce Wallington, of 15 Bellenden-road Peckham aforesaid, engineers, and Laurence Archer Wallington, of 33 Crescent-grove, Clapham Common, Surrey, England, gentleman, for "Improvements in and connected with steam and other fluid-pressure motors and pumps." 10th July. Complete.
- No. 11499. By Eliza Dalton, of Big Hill, near Marulan, New South Wales, gentlewoman, for "An improved means of lubricating axles and caps for same." 11th July. Provisional.
- No. 11500. By Angelo Tornaghi, of Sydney, New South Wales, mathematical instrument maker, for "Improvements in the construction of ore pulverizers, and in the manner of operating the same in combination with amalgamating and concentrating apparatus." 11th July. Complete.
- No. 11501. By Thomas Alexander Allan, care of the Otis Engineering Company Limited, of Hanna-street, South Melbourne, Victoria, gentleman, for "An improved apparatus for effecting the amalgamation of precious metals from finely-divided material containing them." 11th July. Provisional.
- No. 11502. By Thomas Clarkson, of Sutton, county of Surrey, England, for "Improvements in or relating to the sampling of grain materials, fluid, and the like." 11th July. Complete.
- No. 11503. By Charles Searle, of "The Tower," Oakleigh, Victoria, inventor, for "A combined matchbox holder and opener, and match safe." 12th July. Provisional.
- No. 11504. By John Williamson House, of Numrkah, Victoria, agricultural implement manufacturer, for "Improvements in steering and turning appliances of multiple-furrow ploughs." 13th July. Provisional.
- No. 11505. By Alfred Philip Dowell, 78-St. George's-road, North Fitzroy, Victoria, coachbuilder, for "An automatic sanitary closet." 13th July. Provisional.
- No. 11506. By Gustav Aron, of 300 Russell-street, Melbourne, Victoria, manufacturer, for "An improved machine for gilding strips of leather or other material." 13th July. Complete.
- No. 11507. By Alfred Launcelot James Tait, of Alexander-street, Dunedin, New Zealand, professional masseur, for "An improved method of and apparatus for making butter, butterine, condensed milk, and cheese." 14th July. Complete.
- No. 11508. By John Thomas Good, of Glenhompson, Victoria, farmer, for "Improvements in treader horse powers." 16th July. Provisional.
- No. 11509. By Nias James Drew, of 325 Collins-street, Melbourne, Victoria, farmer, for "Improvements in the wheels of velocipedes and other road vehicles." 16th July. Provisional.

- No. 11510. By William Baker Hartridge, of 6 Sanfoin-road, Balham, in the county of Surrey, England, lithographer, for "Improvements in artificial fuel blocks." 16th July. Complete.
- No. 11511. By Christian Hansen, of Dinsdale-street, Albert Park, Victoria, architect, for "Improved method and apparatus for raising sunken vessels." 17th July. Provisional.
- No. 11512. By Walter Joseph Newton, mechanical engineer, Henry James Purbrook, electrician, and Herbert de Carle Hudson, ironmonger, all of 42 Lambton Quay, Wellington, New Zealand, for "Improvements in apparatus for generating and applying electricity to the human body." 17th July. Complete.
- No. 11513. By Benjamin Joseph Davis and George James Beath, both of High-street, Malvern, and Clark-street, East Prahran, Victoria, timber merchants, for "Improvements in butter boxes and in seals therefor to facilitate testing of the butter." 17th July. Complete.
- No. 11514. By George Edmund Jones, of Birchip, Victoria, State school teacher (awaiting appointment), for "Improvements in combs for strippers, harvesters, and other implements or appliances." 17th July. Provisional.
- No. 11515. By Henry William Sharp, of Mayfield-avenue, off Glenferrie-road, Malvern, Victoria, mechanist, for "Improved apparatus for playing the game of 'parlour quoits.'" 17th July. Provisional.
- No. 11516. By Samuel George Teasdale, of Burrowes-street, Golden Square, Bendigo, Victoria, draper, for "An improved removable linen cuff for shirts." 18th July. Provisional.
- No. 11517. By Frederick Strode, of Maryborough, Victoria, wine seller, for "An improved contrivance for the prevention of slamming of doors." 18th July. Provisional.
- No. 11518. By Hjalmar Graff, of 1 Margaret-street, South Yarra, Victoria, engineer, for "An improved contrivance for marking and registering billiard games." 18th July. Complete.
- No. 11519. By John Hodgson, of Langawirra Station, New South Wales, engineer, for "Improvements in steam cylinders." 18th July. Provisional.
- No. 11520. By Conrad Emile Pascoe, of 341 Collins-street, Melbourne, Victoria, electrical engineer; Henry Myers, of 75 Park-street, Parkville, Victoria, electrician; and Alfred William Gosche, of 17 Bridge-street, Sydney, New South Wales, electrical engineer, for "An automatic and non-automatic line selecting telephone." 18th July. Provisional.
- No. 11521. By Charles Rutherford, of Hindley-street, Adelaide, South Australia, wire mattress, couch, and hammock manufacturer, for "Improvements in mattresses, bed bottoms, bathmasks, and articles manufactured with woven wire." 19th July. Provisional.
- No. 11522. By Valborg Emmilie Poppens, of Meat Market Hotel, Victoria-street, North Melbourne, Victoria, married woman, for "Improvements in sanitary commode pails and like receptacles and lids therefor." 19th July. Provisional.
- No. 11523. By Walter Maplesden Noakes and Edward Joseph Clarkson, both of 25 Elizabeth-street, Sydney, New South Wales, engineers, for "An improved machine sheep shear." 19th July. Complete.
- No. 11524. By Frederick McIntosh, of 1 Alexandra-parade, North Fitzroy, Victoria, builder, for "An improved apparatus for either concentrating or amalgamating auriferous material." 19th July. Provisional.
- No. 11525. By T. Robinson and Co. Limited, of Spottiswoode, Victoria, manufacturers of agricultural implements and machinery, for "An improved multi-furrow plough." 19th July. Complete.
- No. 11526. By Frederick Giles, of Fawkner-street, South Yarra, Victoria, engineer, for "Improvements in spring buttons and apparatus for securing same on articles such as boots, leggings, gloves, and bags." 20th July. Complete.
- No. 11527. By Jonathan Bear, of 101 Queen-street, Melbourne, Victoria, patent agent, for "An improved combined advertising booklet and postal envelope." 20th July. Complete.
- No. 11528. By Thomas Henderson, of Mill Hill-road, Waverley, near Sydney, New South Wales, iron shipbuilder, for "An improved tubular sectional steam boiler." 20th July. Complete.
- No. 11529. By George Holland Conroy, of 266 Brunswick-street, Fitzroy, Victoria, manufacturer, for "Improvements in a combination apparatus for uncoiling rolls of cloth or drapery and measuring and folding same." 20th July. Provisional.
- No. 11530. By Benjamin Jones, of 1 Barclay-avenue, Malvern, Victoria, gentleman, for "Improvements in safety appliances for elevators, lifts, and mining cages." 21st July. Provisional.
- No. 11531. By John Edward Buchan, of Bath Corner, Bendigo, Victoria, tailor and outfitter, for "An improved contrivance for adjusting the length of shirt sleeves as required." 21st July. Complete.
- No. 11532. By Henry Bingham, of Collins-place, Melbourne, Victoria, gentleman, for "Hygienic tobacco." 23rd July. Provisional.
- No. 11533. By George Walter Blanks, of Toxteth-street, Glebe, Sydney, New South Wales, engineer, for "Methods and means to be employed in elevating and storing the water of the sea for use as a motive power and for other purposes." 23rd July. Complete.
- No. 11534. By Ebenezer Webb, of Bendigo, Victoria, sanitary plumbing instructor, for "Improvements in water closets." 23rd July. Complete.
- No. 11535. By Robert James Douglas Sellar, of Bobundara, Cooma, New South Wales, grazier, for "Wash-away flood-gate." 23rd July. Complete.
- No. 11536. By Arthur Macdonald Martin, of Manning-road, East Malvern, Victoria, surveyor, for "Improvements in and relating to variable driving gear for bicycles and other velocipedes." 23rd July. Provisional.
- No. 11537. By Robert Tucker and Frederick Boyling, both of Armidale, New South Wales, coachbuilders, for "Improvements in carriage brakes." 23rd July. Provisional.
- No. 11538. By William Henry Gaze, metallurgical chemist, and William Eddington Field, analyst, both of 65 Sutherland-road, Armadale, Victoria, for "Improvements in the leaching of gold and silver ores by means of chloride, bromide, and sodide of cyanogen, either separately or combined, and for extracting the precious metals, such as gold and silver, from said solutions or other cyanogen solutions by means of zinc or cadmium amalgam, either separately or combined, and either with or without the addition of dium or potassium or both." 23rd July. Complete.
- No. 11539. By Granville White, of 2 Granville-terrace, Moreland, Victoria, contractor, for "Improvements in butter boxes." 23rd July. Provisional.
- No. 11540. By William Climo, of 25 Matthew-street, Sydney, New South Wales, metallurgist, for "New and improved methods in the processes of extracting gold from sulphide or other ores by chlorination." 24th July. Complete.
- No. 11541. By Walter Foot, of Garsed-street, Bendigo, Victoria, engineer, for "An improved joint for lifter cams." 24th July. Provisional.
- No. 11542. By Chaimsonovitz Prosper Elieson, of 75 Edith-road, West Kensington, London, England, electrical engineer, for "An improved electric switch." 24th July. Complete.
- No. 11543. By James Piper, of Ballarat-street, Brunswick, Victoria, rope and hair factor, for "An improved method of finishing plaited halters." 25th July. Provisional.
- No. 11544. By Richard Keyte, of Whangarei, Auckland, New Zealand, builder, for "A combined bedstead and cot." 26th July. Complete.
- No. 11545. By Charles Hugh Lyon, of Ballance, Ballan, Victoria, sheep farmer, for "An improved harrow." 26th July. Provisional.
- No. 11546. By Charles Hugh Lyon, of Ballance, Ballan, Victoria, sheep farmer, for "An improved combined roller and manure distributor." 26th July. Provisional.
- No. 11547. By Charles Hugh Lyon, of Ballance, Ballan, Victoria, sheep farmer, for "An improved combined disc harrow, seed sower, and roller." 26th July. Provisional.
- No. 11548. By William Cable, of Wellington, New Zealand, ironfounder, for "An improved apparatus for disintegrating and desiccating offal and substances which can be similarly treated." 26th July. Complete.

No. 11549. By Robert Lepper Trench, of Orange, New South Wales, civil engineer, for "Improvements in the construction of sulkies, also adaptable to other vehicles." 26th July. Complete.

No. 11550. By Mary Gibbins, of Cowper and Hopkins streets, Footscray, Victoria, agricultural implement manufacturer, for "Improvements in multi-furrow ploughs to permit of adjustment of any number of furrows, and in mechanism for lifting and lowering the same and regulating the furrow." 26th July. Provisional.

No. 11551. By George Richmond Shepard, of 208 Little Lonsdale-street, Melbourne, Victoria, printer, for "An improved gauge for narrow margins." 27th July. Provisional.

No. 11552. By Richard Miller, of Paddington, near Sydney, New South Wales, gentleman, for "Horse race starting apparatus." 27th July. Complete.

No. 11553. By Michael Ford, of 343 Park-road, Moore Park, Sydney, New South Wales, mechanical engineer, for "Improvements in sheep-shearing machines, parts of which are applicable to other purposes." 28th July. Provisional.

No. 11554. By Joseph Henry Haycraft, of Adelaide, South Australia, metallurgical chemist, for "An improved process for the treatment of auriferous and argentiferous ores." 28th July. Complete.

No. 11555. By Adolph Moonelis, of 143 Avenue D. New York, New York, United States of America, manufacturer, for "Improvements in machines for cutting wrappers of cigarettes from tobacco leaves." 30th July. Complete.

No. 11556. By Adolph Moonelis, of 143 Avenue D. New York, New York, United States of America, manufacturer, for "Improvements in cigarette machines." 30th July. Complete.

No. 11557. By William Joseph Weeden, of Sydney, New South Wales, engraver, for "Improvements in the construction and method of operating electrical apparatus for the treatment of ores containing gold and other precious metals, and for amalgamating the same." 30th July. Complete.

### PROVISIONAL SPECIFICATIONS ACCEPTED.

No.	Date of Acceptance.	Name.	Title.
1894.			
11461	July 4	Louis De Grandi...	An improved fastening for leggings
11475	July 5	Thomas Henry Craine ...	Improvements in axles and axle-boxes of carriages and other wheeled vehicles
11446	July 6	Edward de Beer...	An improved method of and apparatus for automatically delivering liquid disinfectant to water closets, drains, and such like
11470	July 6	Charles Johnston ...	An improved method of and apparatus for ascertaining or composing a correct average sample of varying qualities and quantities of milk
11473	July 6	James Cooke, ...	An improved method of and appliances for raising sunken vessels
11465	July 7	Edmund Seymour Walter ...	An improved horizontally-oscillating table gold-saving machine
11485	July 7	James Cornfoot ...	An improved hot-water circulating contrivance for heating the wax in the wax pots of boot-sewing machines
11459	July 9	John Edward Buchan ...	Improvements in and relating to removable and reversible cuffs for shirt sleeves
11483	July 9	Henry Alexander Reynolds	Improvements in the manufacture of boots and shoes
11468	July 12	Mather Jones ...	Improvements in tobacco cutters
11492	July 12	Alfred Ernest King ...	An improved method of and apparatus for indicating the times for clearances of postal pillar boxes
11501	July 13	Thomas Alexander Allan...	An improved apparatus for effecting the amalgamation of precious metals from finely-divided material containing them
11487	July 14	Sydney Herbert Wilson ...	Improvements in exhaust ventilating or chimney cowls
11496	July 14	David Lewis ...	An improved combination socket clamp for wheel felloes and spokes
11497	July 14	John Stewart MacArthur	Improvements in precipitating precious metals from cyanide or similar solutions
11489	July 16	Henry Harrison ...	A new or improved combination easel and music stand
11407	July 18	James Watson and William Mason	An improved means for setting rabbit traps
11474	July 18	John Drysdale ...	An improved quartz-crushing machine
11509	July 19	Nias James Drew ...	Improvements in the wheels of velocipedes and other road vehicles
11495	July 20	Frederick Giles ...	Improvements in the fittings of umbrellas, sunshades, and the like
11517	July 20	Frederick Stodge ...	An improved contrivance for the prevention of slamming of doors
11519	July 20	John Hodgson ...	Improvements in steam cylinders
11499	July 23	Eliza Dalton ...	An improved means of lubricating axles and caps for same
11524	July 23	Frederick McIntosh ...	An improved apparatus for either concentrating or amalgamating auriferous material
11514	July 24	George Edmund Jones ...	Improvements in combs for strippers, harvesters, and other implements or appliances
11521	July 24	Charles Rutherford ...	Improvements in mattresses, bed bottoms, hammocks, and articles manufactured with woven wire
11522	July 24	Valborg Emmilie Poppens ...	Improvements in sanitary or commode pails and like receptacles and in lids therefor
11503	July 25	Charles Searle ...	A combined matchbox holder and opener and match safe
11511	July 25	Christian Hansen ...	Improved method and apparatus for raising sunken vessels
11529	July 25	George Holland Conroy ...	Improvements in a combination apparatus for uncoiling rolls of cloth or drapery and measuring and folding same
11536	July 25	Arthur MacDonald Martin	Improvements in and relating to variable driving gear for bicycles and other velocipedes
11541	July 25	Walter Foot ...	An improved joint for lifter cams
10508	July 26	John Thomas Good ...	Improvements in treader horse powers
11504	July 27	John William House ...	Improvements in steering and turning appliances of multiple-furrow ploughs
11515	July 25	Henry William Sharp ...	Improved apparatus for playing the game of "parlour quoits"
11539	July 27	Granville White ...	Improvements in butter boxes
11530	July 27	Benjamin Jones ...	Improvements in safety appliances for elevators, lifts, and mining cages
11543	July 27	James Piper ...	An improved method of finishing plaited halters
11545	July 28	Charles Hugh Lyon ...	An improved harrow
11546	July 28	Charles Hugh Lyon ...	An improved combined roller and manure distributor
11547	July 28	Charles Hugh Lyon ...	An improved combined disc harrow, seed sower, and roller.
11551	July 30	George Richmond Shepard.	An improved gauge for narrow margins

## COMPLETE SPECIFICATIONS ACCEPTED.

NOTE.—Any person desiring to oppose the grant of a patent on any of the undermentioned applications must, within two months from the date of the acceptance, give notice at the Patent Office of such opposition.

No.	Date of Publication.	Name.	Title.
1894.			
10718	July 6	David McPherson ... ..	An improved high-pressure tapping machine for water mains
10722	July 6	Frederick Edward Sides ... ..	An improved drain-cutting machine
10777	July 6	David Cairns Young ... ..	An improved bottling machine for ball-stoppered aerated water bottles
10942	July 6	William Humble and Ward Nicholson	An improved machine for compressing gases or vapours, principally adapted for use in refrigerating and ice-making machinery
11316	July 6	William Patrick Draper ... ..	Improvements in harness tug loops
11366	July 6	Samuel Salter ... ..	Improvements in skeleton mouldboards for ploughs
10374	July 13	James Henderson Cobb ... ..	The universal automatic rabbit-trapping fence
10737	July 13	John Evans ... ..	Improved method of collecting and registering fares or tickets, and apparatus for that purpose
10787	July 13	John Rossiter ... ..	A new or improved combined amalgamator, concentrator, and separator
11116	July 13	August Saupé and William Gustave Stahl	Improvements in the appliances for economical and safe tunnel driving in wet or dry earth
11244	July 13	Frederick Nicholson Turney ... ..	Improvements in scouring, degreasing, and cleansing wool, and in apparatus therefor
11451	July 13	Pierre Manhes ... ..	Improvements relating to the manufacture of nickel and cobalt
11456	July 13	Joseph Hillman ... ..	An improved quick-acting safety gear for mining and other travelling cages
11467	July 13	Joseph George Nash ... ..	Improvements in embossing and other similar presses
10890	July 20	Joseph Thomas Kenny ... ..	An improved sluice for separating gold and other minerals from crushed quartz and tailings
10924	July 20	Thomas Edwards ... ..	Improvements in ore-roasting furnaces
11302	July 20	Henry Livingstone Sulman ... ..	Improvements in the treatment of precious ores
11380	July 20	James Buchanan Brand and Claude Lorraine Franklin	Underground conduits for electric railways
11411	July 20	Thomas Lindin and William Biggin	A new or improved machine for crushing salt or other substances
11422	July 20	John Taylor ... ..	A machine for measuring, moulding, and printing butter and similar plastic material
11423	July 20	William Cornelius ... ..	An automatic drop-catch for railway carriages and other vehicles
11440	July 20	Ambrose Stephen Connelly ... ..	An improved machine for extracting trees and stumps
11445	July 20	John Robert Newton ... ..	Improvements in hand-power vertical wool presses
11450	July 20	Jonathan Aldous Mays ... ..	Centrifugal apparatus for separating metals from and purifying molten lead
11454	July 20	Jonathan Aldous Mays ... ..	Centrifugal apparatus for separating molten metals and similar substances
11458	July 20	Henry Livingstone Sulman ... ..	Improvements in or relating to the treatment of ores
11466	July 20	Edwin Keiller ... ..	An improved wire strainer
11471	July 20	Walter Augustus Attenborough ... ..	An improved method of and appliances for transferring railway rolling-stock from lines of one gauge to another
11482	July 20	Trevor Keene ... ..	Improvements in and relating to packing for piston rods and the like
10676	July 27	La Société Anonyme pour l'Exploitation en Europe des Brevets et Appareils Webster's Vacuum en liquidation	Improvements in and relating to apparatus for heating and purifying water for use in steam boilers and for other purposes
10814	July 27	Alfred Christie Smart ... ..	Improvements in the method of and apparatus for burning artistic and other impressions in wood and other substances
10881	July 27	Robert McCulloch ... ..	An improved milk heater
10917	July 27	John Lacey Davies ... ..	Improvements in machinery for printing in colours
11183	July 27	Edward Josiah Tobin ... ..	Improved actinic prints and improved method of producing same
11462	July 27	Thomas Edwards ... ..	Improvements in furnaces for the roasting of ores and other purposes
11463	July 27	James Rungay ... ..	Improved apparatus for hanging doors and gates
11476	July 27	Jorgen Thorsen Kofoed ... ..	Improvements in self-acting ball valves and special straining valves for bottling machines
11479	July 27	John Evans ... ..	Improved apparatus for collecting and registering fares or tickets
11488	July 27	Joseph George Nash ... ..	Improvements in apparatus for automatically exhibiting changes of numbers
11500	July 27	Angelo Tornaghi ... ..	Improvements in the construction of ore pulverizers and in the manner of operating the same in combination with amalgamating and concentrating apparatus
11506	July 27	Gustav Aron ... ..	An improved machine for gilding strips of leather or other material
11513	July 27	Benjamin Joseph Davis and George James Beath	Improvements in butter boxes and in seals therefor to facilitate testing of the butter
11523	July 27	Walter Maplesden and Edward Joseph Clarkson	An improved machine sheep shear
11528	July 27	Thomas Henderson ... ..	An improved tubular sectional steam boiler
11542	July 27	Chaimsonovitz Prosper Elieson ... ..	An improved electric switch

## PROVISIONAL SPECIFICATION REFUSED.

No.	Date Refused.	Name.	Title.
1894.			
11425	July 27	Francis Flintoff ... ..	An improved automatic damping brush, principally useful for moistening postage stamps, labels, envelopes, and the like

August 30, 1894.

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## COMPLETE SPECIFICATIONS REFUSED.

No.	Date Refused.	Name.	Title.
	1894.		
10648	July 9	Joseph Hastings Kilgour and William Thomas Barratt	An improved lining for butter boxes for export
10827	July 5	Arthur Octavius Wright ...	Improvements in laths and sheets for forming ceilings, floors, partitions, and other such like purposes, and in the machinery for manufacturing the same
11001	July 26	George Duncan Macdougald and James Sturrock	Improved process or means for marking soap tablets, cakes, or bars with an indelible colour
11350	July 7	Louis Abrahams ...	An improved mouthpiece or tip for cigarettes

## LETTERS PATENT SEALED.

No.	Date of Sealing.	Name.	Title.
	1894.		
10900	June 28	The American Arithmometer Company	Improvements in calculating machines
10479	July 5	Herbert Highford Wettenhall ...	Improvements in and connected with tank-cleaning scoops
10575	July 5	Richard Augustus Snell ...	An improved appliance for closing doors and preventing slamming
10803	July 5	Henry Noyes ...	Improvements in woven wire webbing, suitable for mattresses, bedstead bottoms, sofas, chairs, and the like
10969	July 5	Albert Leroy Munson ...	Improvements in cigarette machines
11010	July 5	Henry Hyne ...	Improvements in and connected with sluice boxes or troughs for extracting the gold from auriferous material
11066	July 5	Henry Bills ...	An improved combination bedstead and woven wire mattress
11206	July 5	Mark Foy ...	An improved receptacle for household garbage
11247	July 5	Edward Waters ...	An improved hood for incandescent gas burners
11270	July 5	William Doig ...	Improvements in flexible hubs for the wheels of velocipedes and other vehicles
11285	July 5	Charles McLeod ...	Improvements in cultivators for the purpose of enabling their tines to be readily cleared of straw or other debris
10679	July 11	Edward Thunderbolt ...	Improvements in water wheels for motive power
10921	July 11	William Forrest Roberts and William Roberts	Improved combined rotary hydraulic, screening, and amalgamating apparatus for the extraction of free gold from auriferous material; such as alluvial wash-dirt, gravel, sludge, tailings, and such like
11190	July 11	Albert Dawson ...	Improvements in candlesticks
11219	July 11	George Samuel Baker ...	Improvements in machines for kneading dough or mixing or kneading other materials
11232	July 11	Charles Edgar Chapman and Thomas Fenton Whitford	An improved process of and machine for recovery of metals from ores, such machine being usable for amalgamation and concentration or separately
11300	July 11	Odilon Baltzar Hannibal Hanneberg	Improvements in ditching and tile-laying machines
11310	July 11	John McIntyre ...	A new or improved machine for extinguishing fires in grass and undergrowth
11070	July 13	William Dowden ...	Improvements in hydrants or fire-plugs
10543	July 16	Francis Healy ...	An improved centrifugal machine for extracting moisture from butter
11139	July 16	Samuel William Maquay ...	Improvements in primary batteries and in their application to portable electric lamps
11284	July 16	Edward Josiah Tobin ...	A portable fire-grate, adjustable in width
11307	July 16	Robert John Ackland ...	An improved feeder for winnowing machines
11308	July 16	Stephen Lorden and John Vigers Banfield	A cradle-operated dry-blowing machine
11319	July 16	Charles Carey Lance ...	Improvements in milk-testing appliances
11329	July 16	John Walker Newall ...	Improved machines for grinding the cutters and combs of shearing or cutting machines
10494	July 19	Edward Waters ...	Improvements in multiple-expansion engines
11309	July 24	Ernest Du Solu Topper ...	An improved advertising device
11234	July 26	Richard James Craggs, Henry Edwards, Marsham Elwin a'Beckett, Alfred Horrocks, and Albert Henry Craggs	An improved chamber and apparatus for drying wool, pelts, skins, and the like
11248	July 26	Edmond Mazure ...	An improvement in corking bottles
11249	July 26	Amy Eliza Arthur ...	An improved waterproof leather and method or process of manufacturing the same
11254	July 26	John Pender ...	An improved box for the transport of butter and eggs
11311	July 26	Alfred Philip Dowell ...	An improved fastening for the covers of cess-pans and other like utensils
11323	July 26	John Featon ...	Improved apparatus for ventilating mines or underground workings
11341	July 26	Hugh McAndrew Deason and Ambrose Frigerio	Improved spark arrester
11345	July 26	George James Cox ...	A combined protector and lock and key for gas, water, and other fittings, also applicable for other purposes
10802	July 31	James Copeland ...	An improved wire-straining reel
11211	July 31	John Pascoe Oliver ...	Machine usable for distributing or collecting metal on roads, forming, grading, and cleansing such like structures, their side channels, and for kindred purposes
11320	July 31	Frank Smith and Charles Amandus Seebeck	An improved rotary engine
11322	July 31	Louis Philip Jacobs ...	Improvements in the wrapping, seaming, and crimping mechanism of cigarette machines
11328	July 31	George Oulton ...	Improvements in apparatus for producing spray or diffusing jets of liquid

## PATENTS ON WHICH RENEWAL FEES HAVE BEEN PAID.

No.	Renewal Fee.	Name.
5157	3rd term	Edmund Frost and Edmund William Frost
5165	"	Lyman Curtis Parke and Benjamin Thomas Lacy
5174	"	Edward Harewood Lascelles
5175	"	Charles McQueen
5223	"	William Heithersay
5226	"	Alfred Ford and Jacob Ayton Archie
5360	"	Edward John Kelly
8447	2nd term	Solomon Cox
8721	"	Edward Waters
8730	"	Robert Austin
8832	"	Alexander Crawford Chenoweth
8895	"	Edward William Cracknell
8908	"	D. Edwards
8912	"	Philip Henry Holmes
8923	"	Augustus Harper Raiguel Guille
8931	"	Edmund Taylor and Ward Nicholson
8960	"	Charles Myers and Matthew Wells
8961	"	George Ross McKenzie
8974	"	James Higginbottom
8999	"	Frederick May
9096	"	James Kemp Welch and George Brownen

## PATENTS EXPIRED FOR NON-PAYMENT OF FEES.

NOTE.—These patents may be revived upon application to the Commissioner within six months (see *Patents Act 1890*, sec. 22).

No.	Name.	Title.	Term.
5159	George Fincham	An improvement in the construction of organs	3rd term
5162	Alexander Chant and Arthur Thomas	Improvements in machines for excavating and removing earth	"
5170	Henry Pateman		
5170	James William Miller	An improved life-saving raft or catamaran for attachment to ships, and an apparatus for launching it	"
5177	Walter Coop	An improved method of and apparatus for manufacturing lead shot or balls	"
5193	John Hedley	An improved apparatus for crushing and treating ores separately and refining metals by the aid of electricity, to be entitled "Hedley's Patent Electric Ore and Metal Converter"	"
5201	Robert A. M. Taylor	An improved box for advertising purposes	"
5207	William Hulme	An apparatus and device for lifting, turning, and removing wheels of locomotives and of other carriages of whatsoever description	"
5212	Charles Vincent Potter and Aubrey Frederick Spencer	An improved method of treating cereals for brewers, distillers, and other purposes	"
8847	William Hutchins	Improved means for enabling window sashes to be temporarily removed from their frames and reversed	2nd term
8848	Francis Edward Elmore and Alexander Stanley Elmore	Manufacture of mandrils for electrolytic deposit of tubes thereon	"
8849	Edward Kohler	Improvements in lock-stitch sewing machines to enable them to produce either a lock stitch or a chain stitch at will	"
8850	Sidney Horace John Box	An improved toy for playing the Australian game of football	"
8853	Joseph Gerrish Barron and William James Moxham	An improved manufacture of vegetable fibre broom heads	"
8857	George Bradley	An improved steam generator and steam superheater	"
8860	Charles Vincent Potter	An improved apparatus for preparing grain for the use of maltsters, millers, distillers, brewers, and others	"
8862	Francis Wilson Niven and Henry Ninian Niven	An improved gelatine printing plate	"
8863	Joseph North Cocker	Improved potato harvester	"
8864	Edward Waters	Improvements in apparatus for milking cows	"
8866	George Sutherland	An improved apparatus for concentrating ores	"
8869	Giuseppe Garibaldi Turri	Improvements in bottle-stopper fasteners	"
8870	Giuseppe Garibaldi Turri	Improvements in tool for forming the necks of glass bottles	"
8871	Giuseppe Garibaldi Turri	Improvements in bottle stoppers	"
8874	George Frederick Harper	An improved combined lamp post and street orderly	"
8875	James Ralston	Improved means for locking nuts on bolts	"
8879	David Marshall Bett and James Artie St. John	An improvement in self-acting fire-extinguishing apparatus	"
8880	William Murray and Robert Harrison	An improved stopper for bottles containing aerated or gaseous liquids	"
8882	Edward Waters	Improvements in apparatus for purifying and softening water	"
8883	Edward Green	Improvements in and relating to the cushions of billiard tables	"
8886	William Priessnitz Bonwick	Improvements in stoppers for bottles, jars, and the like	"
8893	Joseph William Sutton, Edward Gustavus Campbell Barton, and Cedric Francis White	Improvements in and relating to reciprocating electric motors, specially applicable to sheep-shearing machines	"
8898	John Dowling Bertram	Improvements in horseshoes	"
8901	William Holme Davis	Improvements connected with aerated liquid fountains for use on counters	"
8903	Andrew Houstoun Morier and John Conway Murphy	Improvements in brush block-boring machinery	"
8904	Arthur Harold Wrigley and John Hope	Improvements in or connected with mariners' compasses or apparatus for recording the course of ships	"
8905	Thomas Henderson	An improved water heater, principally adapted for heating feed water for steam boilers and baths	"
8906	Henry Robertson, Rochlitz John Maclean, John Friele, and William Foulds	An improved mode of and apparatus for operating machine sheep shears	"
8910	Jay Cooke Smith	Improvements in ironing machines	"
8917	Alfred Naylor Pearson	An improved spraying implement for spraying cereal and other field crops	"
8920	Edward Waters	Improvements in chiming mechanism for clocks	"
8922	Frederick Henry Keane and David Wilson	An improved ball-throwing or bowling machine	"

## APPLICATIONS ABANDONED.

No.	Date of Abandonment.	Name.	Title.
10785	June 2 1894.	James Hugh Brake and Richard Bradbury	An improved combination pipe for high-pressure purposes
10789	June 6	John Augustus Clarke and Arthur Burdekin Mason	An improved plough
10791	June 6	George Low Lines	An improved cam or lifter for stamp batteries
10793	June 6	George Walter Pearson	Improvements in metallic trees for riding saddles
10796	June 7	Ambrose Stephen Connelly	The extraction of trees and stumps by mechanical force, to be known as a "Tree and Stump Extractor"
10798	June 7	James Morrison	An improved cooking stove for burning brown or black coal, wood, coke, or similar fuel
10801	June 8	Jabez Gadsden	An improved tin-plate printing machine
10810	June 12	William John Dunstan	Extinguishing sparks on the chimneys of locomotive engines and others
10811	June 12	John Henry Lewis	An improved hydrant box and means for securing the cover of same to prevent the inflow of surface drainage
10812	June 12	Samuel Salter and John Cook	Improvements in skeleton mouldboards for ploughs
10815	June 13	Bedlington Bodycomb	An improved steam milk heater
10819	June 14	William James Simpson	An improved knife for chaff-cutting machines
10824	June 15	William Joseph Watson	An improved machine for drilling, tapping, and inserting a valve or ferrule cock in mains or pipes under pressure
10828	June 20	Thomas Chambers and Thomas Drury	An improved meat grill
10829	June 20	Neil McArthur	An improved life-saving apparatus
10835	June 20	Thomas John William MacKenzie and William John Noden	A new ornamental leather and process for preparing the same
10837	June 21	Edmund Paul Dignan	Improvements in machines for stripping grain
10838	June 21	Charles Appleford	Mechanical toys with magnetized attachments
10839	June 22	Elizabeth Evans	An improved method of and means for sowing vegetable, flower, and other kinds of seeds
10840	June 22	William Trivess Moore	An improved concentrating table
10845	June 22	Victor Witte	Improvements in sewing machines
10846	June 23	John Dorham	A patent spark arrester
10847	June 26	John Littlejohn Christie and Frederick Percy Stevens	Improvements in pulverizing machines or cultivators
10852	June 28	Francis Henderson	Arresting sparks in locomotive and other boilers
10853	June 28	Granville White	Smoke and spark consumers
10855	June 30	William Kemp and Henry Sheehan	Improved milk and cream transit cans
10856	June 30	George Sargent Jakins	An improved machine for working and salting butter
10857	June 30	Frank Vial	An improved fastening for leggings
10858	June 30	Alfred James Hodgkinson	Improvements in advertising portfolio tickets, cards, or passes
10859	June 30	Charles Appleford	Hoops for juvenile recreation

## ASSIGNMENTS REGISTERED.

No.	Title.	Date of Registration.	Name of Assignee.	Whole or Part.
10450	An improved school, office, or study desk	3rd July, 1894	Charles Pierre Etienne Martin	Part
10459	An improved school, office, and study desk	7th July, 1894	Fergusson and Mitchell Limited	Part

## PART II.—TRADE MARKS.

## APPLICATIONS FOR TRADE MARKS.

The essential particulars of the Trade Mark are the following:—The combination of devices and applicant's name; and applicant disclaims any right to the exclusive use of the added matter.

## CLASS 1.

**3898.** Boiler Covering Composition. William Henry Brewer, of Maffra-street, South Melbourne, Victoria, manufacturer. 4th July, 1894. (As a distinctive label.)



## CLASS 1.

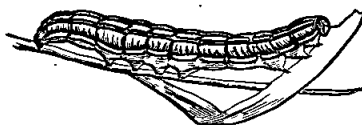
**3908.** Artists' Colours, Pigments, and all other goods included in this class. Winsor and Newton Limited, of 37-40 Rathbone-place, London, England, artists' colourmen. 25th July, 1894. (As a distinctive device.)





## CLASS 2.

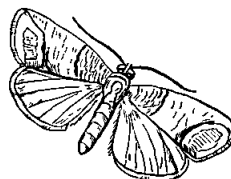
**3903.** Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary purposes. John McLeod, of Noble-street, Geelong, Victoria, soap manufacturer. 19th July, 1894. (As an invented word and distinctive device.)



**KERRONICCO**

## CLASS 2.

**3904.** Chemical Substances used for Agricultural, Horticultural, Veterinary, and Sanitary purposes. John McLeod, of Noble-street, Geelong, Victoria, soap manufacturer. 19th July, 1894. (As an invented word and distinctive device.)



**SAPPONICCO**

*The essential particulars of the Trade Mark are the following:—Applicant's name at top of label and his fac-simile signature and address; and applicant disclaims any right to the exclusive use of the added matter.*

## CLASS 3.

**3890.** A Medicinal Liquid for internal use for the cure of Coughs, Colds, &c. William Henry Morris, of 68 Wills-street, Ballarat, Victoria, manufacturer. 26th June, 1894. (As a distinct label.)

**MORRIS'S  
BALM OF LIQUORICE.**

BEWARE OF FRAUDULENT IMITATIONS.

For the Cure of Coughs, Colds, Whooping Cough, Sore Throats, Hoarseness, Shortness of Breath, Difficulty of Breathing, Asthma, Consumptive Cough, Influenza, and all Bronchial Affections.

This Balm is one of the best medicines for any of the above complaints; one or two doses will give immediate relief, and generally a single bottle will effect a cure.

**DIRECTIONS FOR USE.**

For an Adult	One Spoonful
For a Child 12 years old	Half a Spoonful
For a Child 6 years old	25 to 35 drops
For a Child 1 year old	5 to 6 drops

Other ages in proportion.

Is a little water three or four times a day.

None Genuine unless bears the Signature of—

*W. H. Morris*

**PEEL STREET, BALLARAT, VICTORIA.**

Manufactured and sold wholesale only by William H. Morris.  
Ask your Druggist for it.

**SOLD EVERYWHERE—EIGHTEEN PENCE.**

Should always be kept in the house ready for use at any moment.  
A good thing never fails.

*The essential particulars of the Trade Mark are the following:—The combination of devices and applicant's name, and the words "White Crow"; and applicant disclaims any right to the exclusive use of the added matter.*

## CLASS 3.

**3899.** Proprietary Medicines. Francis Longmore, of 183 Bourke-street, Melbourne, Victoria, chemist. 5th July, 1894. (As a distinctive mark.)



## CLASS 3.

*The essential particulars of the Trade Mark are the following:—The device; and applicant company disclaim any right to the exclusive use of the added matter, save and except the name "Carter's" and their own name and address.*

**3901.** Pills for human use. The Carter Medicine Company, of 57 Murray-street, New York, U.S.A., and 46 Holborn Viaduct, London, England, pill manufacturers. 11th July, 1894. (As a distinctive label.)

VERY SMALL AND AS EASY TO TAKE AS SUGAR.

**CARTER'S**

**TRIPE**

**1894**

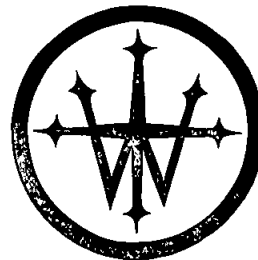
**CARTER MEDICINE CO. NEW YORK.**

46 Holborn Viaduct London, E.C.

FOR HEADACHE,  
FOR DIZZINESS,  
FOR BRUISES,  
FOR TORPID LIVER,  
FOR CONSTIPATION,  
FOR SALLIW SKIN,  
FOR THE COMPLEXION.

## CLASS 6.

**3885.** Apparatus connected with railway brakes (being machinery); Apparatus communicating signals on railway trains (being machinery); Pumping Engines included in this class and other Machinery included in this class. The Westinghouse Brake Company Limited, of 78, 80, and 82 York-road, King's Cross, London N., England. 21st June, 1894. (As a distinctive device.)



*The essential particulars of the Trade Mark are the following:—The device and applicant's name; and applicant disclaims any right to the exclusive use of the added matter.*

## CLASS 6.

**3900.** Mining Machinery. Joseph Hillman, of 75 Skipton-street, Balarat, Victoria, mining smith. 10th July, 1894. (As a distinctive device.)

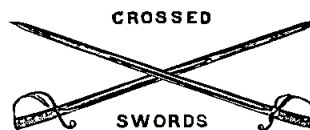


## CLASSES 13, 14, AND 50.

**3793.** Class 13. Buckles, Clasps, Dress Fasteners, and Hooks and Eyes.

**3794.** Class 14. Goods of precious metal and imitations of the same.

**3795.** Class 50. Buttons of all kinds other than of precious metal or imitations thereof. Thomas Carlyle and John Mark Carlyle, trading as "Thomas Carlyle," of Lower Portland-street, Aston, Birmingham, in the county of Warwick, England, manufacturers. 9th March, 1894. (As a distinctive mark.)



*The essential particulars of the Trade Mark are the following:—The device or representation of a crescent and an owl; and applicant company disclaim any right to the exclusive use of the added matter.*

## CLASS 42.

**3895.** Yeast. Cream Yeast Company, of No. 131 William-street, Melbourne, Victoria, yeast manufacturers. 29th June, 1894. (As a distinctive label.)



*The essential particulars of the Trade Mark are the following:—The device of a ship in conjunction with the word "Clipper," and applicants' trading name and address "Duncan McFillis & Turner"; and applicants disclaim any right to the exclusive use of the added matter.*

## CLASS 43.

**3854.** Fermented Liquors and Spirits. George Edward Smith and Lionel John McDougall, trading as "Duncan McFillis & Turner," of 433 Bourke-street, Melbourne, Victoria, whisky importers, bottlers, and blenders. 18th May, 1894. (As a distinctive device and label.)



*The essential particulars of the Trade Mark are the following:—The representation of a Spanish girl in the national dress, and the name "B. L. Corto"; and applicants disclaim any right to the exclusive use of the added matter.*

## CLASS 45.

**3874.** Tobacco, whether manufactured or unmanufactured. J. Frossard and Co., of Payerne, Switzerland, and Sydney, New South Wales, cigar manufacturers. 21st November, 1893. (As a distinctive label.)



## CLASS 45.

**3902.** Cigars: Isaac Abadee, of 51 Rathdown-street, Carlton, Victoria, cigar manufacturer. 12th July, 1894. (As a distinctive label.)



*The essential particulars of the Trade Mark are the following:—The word "Don"; and applicants disclaim any right to the exclusive use of the added matter.*

## CLASS 49.

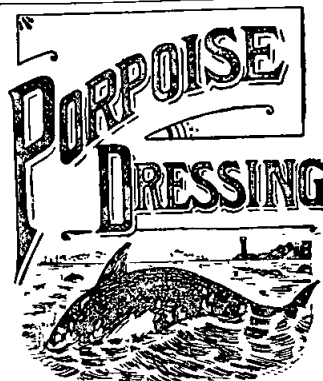
**3888.** Footballs. Alfred Francis Allchin, Samuel Morrell, and Walter Joseph Allchin, trading as "Allchin, Morrell, and Co.," of Ballarat, Victoria, saddlers. 25th June, 1894. (As a distinctive brand.)



*The essential particulars of the Trade Mark are the following:—The device of a porpoise in the sea, and the word "Porpoise"; and applicant disclaims any right to the exclusive use of the added matter.*

## CLASS 50:

**3906.** Dressing for Leather Goods. Edwin Rand Faulkner, of Launceston, Tasmania, boot merchant. 19th July, 1894. (As a distinctive device and word having no reference to the character and quality of the goods, and not being a geographical name.)



## TRADE MARKS REGISTERED.

No.	Name.	Class.	Gazetted.
3624	John Might Coote ... ..	42	1.6.94
3625	John Might Coote ... ..	42	1.6.94
3701	Henry Markwald ... ..	4	19.1.94
3702	Henry Markwald ... ..	42	19.1.94
3755	J. and P. Coats Limited ... ..	23	8.6.94
3812	William Lyons ... ..	39	13.4.94
3825	Edward Bottomley ... ..	3	18.5.94
3837	The Richmond Cavendish Company Limited ... ..	45	11.5.94
3838	The Richmond Cavendish Company Limited ... ..	45	11.5.94
3842	Kearley and Tonge ... ..	42	1.6.94
3845	Lambert and Butler ... ..	45	1.6.94
3846	Lambert and Butler ... ..	45	1.6.94
3847	Lambert and Butler ... ..	45	1.6.94
3848	Lambert and Butler ... ..	45	1.6.94
3849	Lambert and Butler ... ..	45	1.6.94
3850	T. A. Shepherd and Company ... ..	42	1.6.94
3859	Frank Hobart England (Frank H. England and Co.) ... ..	42	15.6.94
3860	Frank Hobart England (Frank H. England and Co.) ... ..	42	15.6.94
3861	Walther Staerker and Otto Fischer (Staerker and Fischer) ... ..	38	8.6.94
3862	Walther Staerker and Otto Fischer (Staerker and Fischer) ... ..	42	15.6.94
3863	Frank Hobart England (Frank H. England and Co.) ... ..	42	22.6.94
3864	Valentine's Meat-Juice Co. ... ..	42	8.6.94
3866	John Connell and Co. ... ..	3	8.6.94
3867	George Murray ... ..	43	8.6.94
3868	The Foster Brewing Company Limited ... ..	38	8.6.94
3869	Alfred John Hall ... ..	42	15.6.94
3873	Thirza James (James and Co.) ... ..	42	22.6.94
3875	McHenry England (The Castle Trading Company) ... ..	43	22.6.94
3876	Edward and John Burke Limited ... ..	42	22.6.94
3877	John O. Farrell ... ..	45	22.6.94
3878	Turnbull and Company ... ..	49	22.6.94
3882	Frederick Joseph Dodge (The Melbourne Sports Depot) ... ..	49	22.6.94

## SUBSEQUENT PROPRIETORS REGISTERED.

No.	Former Proprietor.	Subsequent Proprietor.	Class.
259	Thomas C. Williams and James Thomas, jun. (T. C. Williams and Co.)	Thomas C. Williams ... ..	45
260	Thomas C. Williams and James Thomas, jun. (T. C. Williams and Co.)	Thomas C. Williams ... ..	45
493	Thomas C. Williams and James Thomas, jun. (Thomas C. Williams and Co.)	Thomas C. Williams ... ..	45
533	Thomas C. Williams and James Thomas, jun. (Thomas C. Williams and Co.)	Thomas C. Williams ... ..	45
534	Thomas C. Williams and James Thomas, jun. (Thomas C. Williams and Co.)	Thomas C. Williams ... ..	45
535	Thomas C. Williams and James Thomas, jun. (Thomas C. Williams and Co.)	Thomas C. Williams ... ..	45
259	Thomas C. Williams ... ..	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	45
260	Thomas C. Williams ... ..	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	45
493	Thomas C. Williams ... ..	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	45
533	Thomas C. Williams ... ..	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	45
534	Thomas C. Williams ... ..	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	45
535	Thomas C. Williams ... ..	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	45
259	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	T. C. Williams Company ... ..	45
260	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	T. C. Williams Company ... ..	45
493	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	T. C. Williams Company ... ..	45
533	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	T. C. Williams Company ... ..	45
534	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	T. C. Williams Company ... ..	45
535	Robert S. Boshier, James T. Parkinson, and Thomas C. Williams, jun.	T. C. Williams Company ... ..	45
779	Thomas C. Williams and Co. ... ..	T. C. Williams Company ... ..	45
1822	Thomas C. Williams and Company ... ..	T. C. Williams Company ... ..	45
1849	Thomas C. Williams and Company ... ..	T. C. Williams Company ... ..	45
1879	Thomas C. Williams and Company ... ..	T. C. Williams Company ... ..	45
1880	Thomas C. Williams and Company ... ..	T. C. Williams Company ... ..	45
389	William Cameron, Alexander Cameron, and George Cameron (William Cameron and Brother), (Alexander Cameron and Com- pany), (Cameron Brothers and Company)	William Cameron Brothers and Company Limited	45
389	William Cameron Brothers and Company Limited	Alexander Cameron and George Cameron (William Cameron and Brother) (Alexander Cameron and Company)	45
1098	Goodwin and Company ... ..	Charles Goodwin Emery (Goodwin and Company) ...	45
1099	Goodwin and Company ... ..	Charles Goodwin Emery (Goodwin and Company) ...	45
1349	Goodwin and Company ... ..	Charles Goodwin Emery (Goodwin and Company) ...	45
1098	Charles Goodwin Emery (Goodwin and Com- pany)	The American Tobacco Company ... ..	45
1099	Charles Goodwin Emery (Goodwin and Com- pany)	The American Tobacco Company ... ..	45
1349	Charles Goodwin Emery (Goodwin and Com- pany)	The American Tobacco Company ... ..	45

## TRADE MARKS RENEWED.

No.	Renewal Fee.	Name of Proprietor.	Class.
328	14th year ...	Edward Row ... ..	3
329	14th year ...	Edward Row and Warren Elfe Row ... ..	3
332	14th year ...	C. A. Rickards ... ..	30
333	14th year ...	C. A. Rickards ... ..	30

## APPLICATION REFUSED.

No.	Name.	Gazetted.
3907	Natala Sisca ... ..	—

THOS. PROUT WEBB,  
Commissioner of Patents and of Trade Marks.